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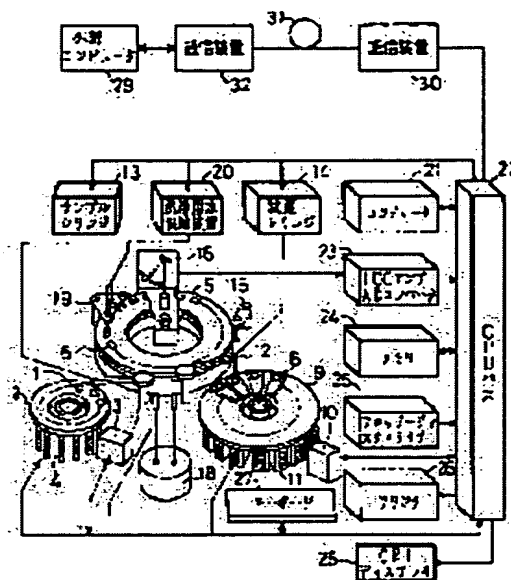
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(54) AUTOMATIC ANALYZER AND AUTOMATIC ANALYZING SYSTEM

(57)Abstract:

PURPOSE: To eliminate the operator's inputting labor and to reduce errors by automatically transferring various kinds of parameters from outside to an automatic analyzer.

CONSTITUTION: The automatic analyzer is provided with a sample identifying means 3, a reagent identifying means 10, and communication means 30, 31, 32. A sample identifying code 4 and a reagent identifying code 11 are automatically read by the sample identifying means and the reagent identifying means, and transmitted to an external computer 29 by the communication means. It is so designed that a parameter related to the analysis determined by the reagent and such parameters as the concentration, calibration curve, etc., of a standard sample to be used for calibration or the like are taken into the automatic analyzer from the external computer 29.



LEGAL STATUS

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